Anti-Aging Aloe Vera

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The Most Powerful Anti Aging

Despite its revolutionary cosmetics effect, it has stunned healthcare professionals as **Food** (a herb & a veggie)

There are only two **doors** from where diseases attack on the human body **(1)** weak immunity, and **(2)** weak metabolism

- Fifty years world research shows that Aloe Vera closes both doors and strengthens human body being:
 - The strongest immune enhancer and antibiotic
 - The strongest metabolic synergy

Why Anti-Aging

Because it controls most of the metabolic diseases, like:

- 1. Hyperglycemia or Diabetes
- 2. Hypertension or high blood pressure
- 3. Hyper-cholestrolemia
- 4. Gout / Arthritis
- 5. Obesity

Internal & External Application

Aloe Vera is effective when used both internally and externally

- Drink its water or eat gel
- Apply on all body skin
- 1. Aloe Vera gel as sun-block, antiinflammatory and anti-aging agent.
- 2. It supports formation of new skin

How It Helps Immune System

- The immune supporting elements in aloe are not broken down by your body so they pass into your cells and circulatory system as they are in the plant.
- Aloe is a truly miraculous plant that has been known for too long in the medical history to be ignored.

Full Benefits are Still Secret



Reason

These natural ingredients can't be patented, controlled or owned by any drug company



What Doctors Are Saying About Aloe....

"In clinical studies of whole-leaf Aloe Vera's internal and external uses during the past six months, I have personally witnessed mitigations or complete resolutions of the following:

Abrasions

Colds

Herpes simplex & zoster

Staph infections

Acne

Colic

Menstrual cramps & irregularity

Ulcerations

Allergies

Denture (gum) sores

Nausea

Burns
Epstein-Barr virus

Chronic fatigue

Hypertension

Stings

Actinic keratoses

Constipation

Infections Sunburns

Ulcerative colitis

Arthritis

Dermatitis

Parasites (especially protozoan

infections)

Vaginitis

Radiation dermatitis

Warts

Viral infections

AIDS

Contusions
Insect bites

Tendinitis

Allergic reactions

(reversal of

anaphalaxis)

Dandruff

Boils

Diabetes

Peptic & duodenal ulcers

Varicose veins

Bruises

Edema

Psoriasis

